Travis Gray

IT Support / Computer Technician

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I am a driven individual with a passion for learning new subjects and taking on hard challenges. I pride myself on my ability to problem solve and willingness to adapt. I use it, along with excellent communication skills, to create lasting and innovative solutions in any endeavor I decide to take on. I truly believe that with the right team, no problem is too hard to solve.

I am looking to align myself with individuals that look to benefit all of mankind through hard work and dedication. I am willing to relocate if the right position presents itself.

Experience

I.T Support Consultant	OSU - College of Forestry	Sep 2015 – June 2019 (3.5 years)
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Support

- Provided technical support to faculty in the OSU College of Forestry including professors and faculty
- Provided support to a wide range of college members such as biology, forestry, robotics, business, and more
- Diagnosed hardware and software failures on workstations
- Backup user's data, image user's machine
- Answered phone calls, emails, and in person walk in's
- Recorded user issues and facilitated swift follow up
- Trained new employees on common practices and procedures of the helpdesk
- Recovered parts from old hardware, then replaced them with new parts at cost
- Install user's desired software
- Worked on OS's such as: Windows (Vista, Windows 7, Windows 10), Mac (Mt. Lion, El Capitan), Linux, Unix, and IOS
- Worked with Hardware such as: Industrial Printers, Personal Printers, Desktop Systems, Laptops, Projectors, PC Workstations, Arduino (Pi, Uno), Peripherals, and Network Infrastructure

Software designer	GO2 INC	July 2019 – Present (1 year)

Software Development

- Remote lab shutdown interface and service
- Automated purchasing services with a tool written in Python. Would charge individuals based on transaction
- Full stack web tool to find my client ads across the United States
- Designing online web presence for local companies
- Python scripting using Popular API's such as Google Cloud API's
- Personal SMB server (linux) accessed through SSH and RDC entry points
- Create a faster reservations system for the college of forestry. This tool would check out items and reserve items for the college. Written in Flask using Python.

Education

Oregon State University	Bachelor of Science	Computer Science
	Associates Degree	Business and Entrepreneurship